

Approved For Release 2002/06/11: CIA-RDP67B00820R000400040013-4

| | Approved to the colours | | 0.1000.1000.10 | |
|--------|----------------------------|----------------------|----------------|-------|
| 25X | 1A 1870 IN 62051 | SECFZI | PAGE TW | ^ |
| | G. FIRST OF TWO OFFICAL | | 'S | O . |
| CIE | -1) FOR TYPE 12 CONFIGURAT | | | |
| VELL | | | | |
| A, 0 | TYPE IC CONFIGURATION | | 7 | |
| | A. FORWARD OPTICAL BENCH | COMPLETED, SINE HAVE | | |
| TEST | ED, AND GIVEN TO ASSEMBLY | | | |
| | SYSTEM. | | | |
| | B. AFT OPTICAL BENCH TEST | PERFORMANCE HAS NOT | VET | |
| | CONSIDERED SATISFACTORY. | 1110 1401 | I in I | |
| | C. PERFORMANCE ON AXIS OF | THIS BENCH TS EXCELL | PNT | |
| | DIMINISHES ACROSS THE FIE | | | |
| | BEEN DEVOTED TO CORRECTING | | | |
| | IGNMENT OF THE ELEMENTS, | | ALLU | |
| | . Two extensions of the | | | |
| ad jus | THENT AND CORRECTION OF T | | | |
| | | OTAL SYSTEM DELIVERY | | 25X1A |
| DATE | IS IMMEDIATELY AFFECTED IN | | | |
| E | | | | |
| OF AD. | JUSTMENT AND TEST OF THE A | | | |
| | ATION AND REPORT OF PERFOR | | • ± = | |
| | ASSUMING THE FINAL ASSE | | | |
| | VT TO THE ABOVE ACTIVITY, | | • | |
| | | | | 25X1A |
| | PE 1D CONFIGURATION | N 27 MARCH 1964 | | |
| A. | | ont was Allana as a | | |
| | OUGK FILM TRANSPORT WETWO | DELI AMURLM HAS BEEN | | |
| | "LIGATION OF TWO! | ι Λο | | |

SECRET

- SECRET PAGE THREE

 B. FEELINIMARY STABILIZATION TESTS WHICH WERE SCHEDU
 LED TO BESIN SI FERMUARY WILL BE DELAYED OWING TO

 FAILURE OF VENDOR -- NORDEN-- TO DELIVER GYRO PACKAGES

 ON SCHEDULE. THIS DELAY BEING INVESTIGATED WITH VENDOR.
- C. ASSEMBLY OF GLASS HAS BEGUN ON D OPTICAL BENCHES.

 IN SPITE OF APPLICATION OF ADDITIONAL MANPOWER, SOME

 DELAYS HAVE BEEN ENCOUNTERED OWING TO CONCENTRATION OF

 EFFORT ON C OPTICAL PERFORMANCE.
- D. ESTIMATE OF DELIVERY SLIPPAGE ON THIS UNIT IS EIGHT WEEKS.
- 6. TYPE 1E CONFIGURATION
 - A. FINAL ASSEMBLY BEGUN IN CLEAN ROOM.
- B. FILM TRANSPORT ASSEMBLIES ARE IN PROCESS OF BEING INSTALLED.
- C. E OFTICAL ELEMENTS UNDERGOING FINAL FIGURING IN OFTICAL SHOP TUNNEL PRIOR TO SINE WAVE TESTING.
- 7. TYPE 1F CONFIGUARTION.
- A. PLATFORM, UPPER FRAME, AND BRIDGE RECEIVED FROM BUDD COMPANY ON SCHEDULE.
- B. AIR BARS ARE BEING INSTALLED IN FILM TRANSPORT SUB ASSEMBLIES.
 - C. PLATFORM CABLE APPROXIMATELY 35 PERCENT COMPLETE.
 - D. F OFTICS IN FINAL GRINDING IN OFTICAL SKOP.
- 8. GENERAL.
- A. SUPPLIERS MEETING ON WEST COAST ATTENDED ON 30 JANUARY 1964.

END OF MESSAGE